

Applicant : Steve Anderson Platt
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In the Specification:

Please replace the paragraph beginning on page 16, line 27 with the following amended paragraph:

The wind powered electrical generation system 10 of the present invention easily allows anyone to build an electrical generation system on any part of their property. Furthermore, since the airfoils 16 of the wind powered generator 12 will rotate out of the wind, the portable tower 14 does not require a large base. Therefore, the wind powered electrical generation system 10 can be placed adjacent dwellings, even in residential areas. Furthermore, the rotation of the airfoils 16 out of the wind upon the spars 98 allows the wind powered electrical generation system 10 to run smoothly and quietly. Additionally, the generator 190 is located ~~downwind~~ upwind of the airfoils 16, thereby minimizing horizontal oscillation of the horizontal leg 98 of the wind powered generator 12. The generator 190 can be located ~~downwind~~ upwind because of the low rotational speed of the airfoil 16 of the wind powered generator 12 and because the airfoils 16 are spaced from the hub 132 and therefore any turbulence created by the generator 190 will not affect the airfoils 16.

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In the Drawings:

The attached sheets of drawings include changes to Figs. 2 and 14. These sheets, which include Figs. 2 and 14, replace the original sheets including Figs. 2 and 14. In Fig. 2, element 176 has been added. In Fig. 14, element 176 has been deleted.

Attachment: Replacement Sheets
Annotated Sheets Showing Changes